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- ☐ 101. [US 20050287150 A1](#). New human monoclonal **antibody** or its antigen binding portion that specifically binds to an exotoxin of *Clostridium difficile*, useful in preparing a composition for treating a *Clostridium difficile*-associated disorder in a mammal. AMBROSINO D, et al.
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- ☐ 102. [WO 2005037312 A2](#). Detection of atherosclerotic plaques, using binding molecules specific for the extra-B domain of fibronectin, also useful for preventing, e.g. cardiac infarction and angina pectoris. HELDMANN D.
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